

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (currently amended): A crosslinkable fluorine rubberelastomer composition for plasma process comprising a crosslinkable fluorine rubberelastomer and a carbon fluoride filler, wherein said carbon fluoride filler is heat treated at 300 to 550°C in advance.
2. (currently amended): The crosslinkable fluorine rubberelastomer composition of Claim 1, which further comprises a silicic compound inorganic filler and/or a filler comprising a synthetic polymer having a thermally and chemically stable aromatic ring in the main chain.
3. (currently amended): The crosslinkable fluorine rubberelastomer composition of Claim 2, wherein said synthetic polymer having a thermally and chemically stable aromatic ring in the main chain is a synthetic polymer having an amide bond or an imide bond in the main chain.
4. (currently amended): The crosslinkable fluorine rubberelastomer composition of Claim 2, wherein said silicic compound inorganic filler has average particle size of at most 0.5  $\mu\text{m}$ .
5. (currently amended): The crosslinkable fluorine rubberelastomer composition of Claim 2, wherein said filler comprising a synthetic polymer having a thermally and chemically stable aromatic ring in the main chain has specific surface area of at least 0.5  $\text{m}^2/\text{g}$ .
6. (canceled).
7. (currently amended): The crosslinkable fluorine rubberelastomer composition of Claim 1, wherein said crosslinkable elastomer is a perfluoro elastomer.

8. (currently amended): A molded article for plasma process comprising the crosslinkable fluorine rubberelastomer composition of Claim 1.

9. (currently amended): A sealing material for plasma process comprising the crosslinkable fluorine rubberelastomer composition of Claim 1.